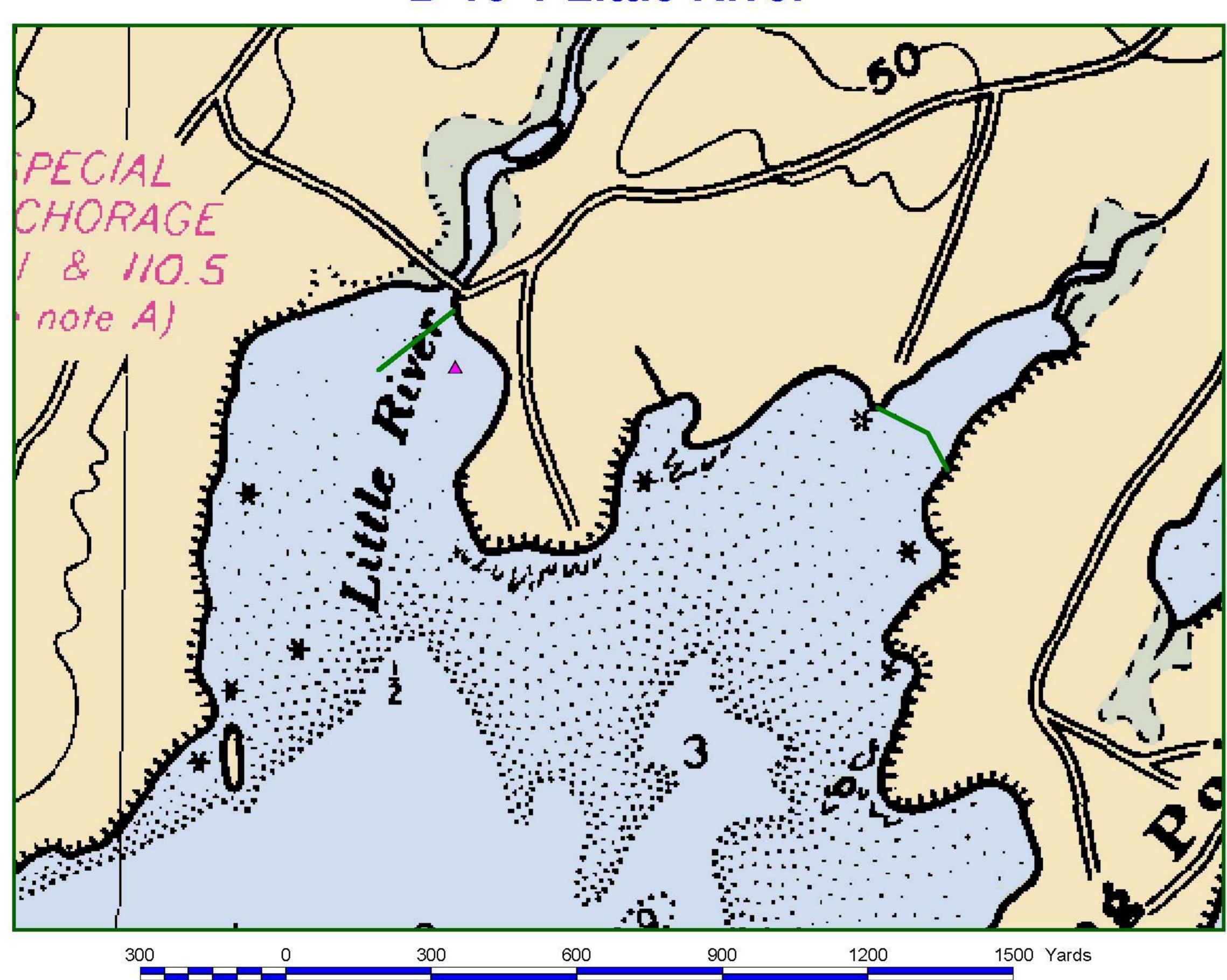
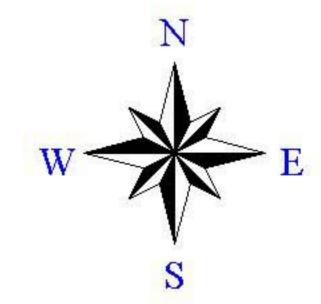
## **B-13-1 Little River**









Note: Not to be used for navigational purposes

Area Contingency Plan Geographic Response Plan Annex Point of Contact US Coast Guard MSO Portland, ME 800-410-9549

Created: January 3, 2002 @ 12:39

## Little River

Site #	B-13
Strategy #	B-13-1
Port Region	Casco Bay
NOAA Chart #	13290
Latitude	
Longitude	
Water Depth Range	0 - 4'
Max Current Range	2+ knots
Nearest Boat Ramp	
Response Strategy Type	Diversion/Exclusion
Type of Boom	Harbor/Sorbent
Total Length of Boom	1200 <i>feet</i>
Strategy Implementation	Deploy approximately 600' harbor boom from the eastern side of Little River Bridge in a southwest direction to use as diversion booming strategy. Deploy 600' of harbor boom across marsh area - refer to illustration - supplemented with sorbent boom.
Site Access	Little River Bridge
Staging Areas	South Freeport Town Landing Boat Ramp
Collection Points	East Side - Little River Bridge
Other Concerns	High tide access only - boat/water (1/2 to high tide)